

List of Preparers



6.0 LIST OF PREPARERS AND CONTRIBUTORS

6.1 NEPA Evaluation Team

Bob Anderson

Agency/Business: University of Washington School of Law
Position: Assistant Professor and Director, Native American Law Center
Education: B.A. Bemidji State University; J.D. University of Minnesota School of Law
Experience: 12 years experience as Tribal law practitioner; 6 years experience as Associate Solicitor and Counselor to the Secretary of the Interior
Role in Preparing: Developed Tribal Treaty Rights and Trust Responsibilities legal analysis.

Will Beattie

Agency/Business: Northwest Indian Fisheries Commission
Position: Conservation Management Coordinator
Education: M.S. Fisheries Science
Experience: 24 years experience in fisheries research and management in Alaska, Montana, and Washington
Role in Preparing: Assisted drafting the Affected Environment and Environmental Consequences sections on salmonid fish; harvest modeling; also consultant liaison.

Susan Bishop

Agency/Business: National Marine Fisheries Service
Position: Puget Sound/Washington Coastal Harvest Management Team Leader
Education: B.S. Marine Science, University of Miami (Coral Gables);
M.S. Fisheries, University of Washington
Experience: 16 years of experience in fisheries management
Role in Preparing: Project Manager and contributing writer; oversaw coordination of all aspects of document preparation and analyses, and contributed to several sections.

Steve Braund

Agency/Business: Steve Braund and Associates
Position: Owner/Proprietor
Education: B.A. (Honors) Northern Studies/English, University of Alaska, Fairbanks;
M.A. Anthropology, University of Alaska, Fairbanks
Experience: 26 years experience in subsistence research; participation in numerous Environmental Impact Statements
Role in Preparing: Anthropologist; responsible for editing the “Treaty Indian Ceremonial and Subsistence Salmon Uses” section and for preparing the Environmental Consequences section.

Peter Dygert

Agency/Business: National Marine Fisheries Service
Position: Branch Chief, Sustainable Fisheries Division, Northwest Region
Education: B.S. Zoology, Duke University; M.S. Marine Biology, San Diego State University; Ph.D. Fisheries, University of Washington
Experience: 18 years experience as salmon management biologist with the Puget Sound Tribes and the National Marine Fisheries Service
Role in Preparing: Advisor; provided advice and review of alternatives and analytical approach.

Greg Green

Agency/Business: TetraTech FW, Inc.
Position: Ecology Science Lead
Education: B.A. Biology, Eastern Oregon University, M.S. Wildlife Ecology, Oregon State University
Experience: More than 25 years experience with wildlife and wildlife habitat relationships in the Pacific Northwest
Role in Preparing: Wildlife Biologist; responsible for Wildlife sections on marine birds, mammals, and invertebrates.

John Matthew Harrington

Agency/Business: National Marine Fisheries Service
Position: NEPA Advisor/Coordinator
Education: B.A. Biology and Environmental Science, Drury University; Masters Environmental Science, University of Oklahoma
Experience: 8 years in the field of environmental science and protection
Role in Preparing: NEPA Coordinator; assisted with review and guidance on EA/EIS NEPA compliance.

Philip A. Meyer

Agency/Business: Meyer Resources, Inc.
Position: President
Education: B.A. Economics and Political Science, University of British Columbia; M.A. Natural Resource Economics, University of California Santa Barbara.
Experience: 35 years experience in fishery economics in the United States and Canada; 30 years experience working with native peoples
Role in Preparing: Developed Environmental Justice assessment.

Doug McNair

Agency/Business: The William Douglas Company
Position: President
Education: B.A. English Literature, Western Washington State University
Experience: 17 years in fisheries consulting, most recently specializing in study of selective salmon fisheries and salmon harvest management
Role in Preparing: Fisheries Analysis.

Vicki Morris

Agency/Business: Vicki Morris Consulting Services
Position: Owner
Education: B.A. Education, Biological Sciences
Experience: 23 years experience as project manager and primary author of Environmental Impact Statements
Role in Preparing: Technical Editor and Document Production Coordinator.

Pat Pattillo

Agency/Business: Washington Department of Fish and Wildlife
Position: Salmon Policy Coordinator
Education: B.S. Fisheries Management/ Quantitative Science University of Washington
Experience: 25 years Fisheries Management
Role in Preparing: Editor.

Bruce Sanford

Agency/Business: Washington Department of Fish and Wildlife
Position: Chinook Species Specialist
Education: B.A. Conservation (Fish and Wildlife Management); M.A. Natural Sciences, San Jose State University
Experience: 25 years of salmon management in Washington
Role in Preparing: Contributor and reviewer.

Keith Schultz

Agency/Business: National Marine Fisheries Service
Position: Fishery Biologist
Education: B.S. Wildlife Management, University of Minnesota
Experience: 20 years experience in fishery management in Alaska; 3 years of experience as a Federal regulator of salmon fisheries in Washington
Role in Preparing: Author, contributor and reviewer of several sections.

Teresa Scott

Agency/Business: Washington Department of Fish and Wildlife
Position: Natural Resource Policy Analyst
Education: B.A. Zoology, University of Washington
Experience: 12 years in commercial and recreational salmon fisheries management; 6 years in salmon recovery policy coordination
Role in Preparing: Editor.

Richard Stone

Agency/Business: Washington Department of Fish and Wildlife
Position: Wildlife Policy Lead
Education: B.S. Zoology, University of California at Davis; M.S. Fisheries, University of Washington
Experience: 22 years fisheries management in Washington
Role in Preparing: Contributor and reviewer.

Tom Wegge

Agency/Business: TCW Economics
Position: Principal/Senior Economist
Education: B.A. Urban Studies, University of Southern California; M.S. Environmental Economics, California State University, Fullerton
Experience: 25 years experience conducting economic analyses of fish, wildlife, and recreation programs in California, the Pacific Northwest, and Alaska
Role in Preparing: Economist; primary author of the economic analysis of sport fishing effects.

6.2 Contributors

Gretchen Arentzen

Agency/Business: National Marine Fisheries Service
Position: Student intern and office assistant
Education: University of Washington undergraduate: School of Aquatic and Fishery Sciences
Experience: 4 years experience literature research and team involvement
Role in Preparing: Team Assistant; Literary searches for requested reference documents; editorial, production and distribution assistance.

Kyle Brakensiek

Agency/Business: Northwest Indian Fisheries Commission
Position: Salmon Ecologist
Education: M.S. Fisheries Biology
Experience: 4 years experience as research scientist in California and Washington
Role in Preparing: Drafted Affected Environment and Environmental Consequences on Marine Derived Nutrients from Spawning Salmon.

LLyn De Danaan

Agency/Business: LLyn De Danaan and Associates
Position: Anthropologist
Education: M.A. Anthropology, University of Washington; Ph.D. Anthropology, Union Institute
Experience: 30 years as a professional anthropologist; 10 years of research focused on Puget Sound Tribes
Role in Preparing: Consulting Anthropologist; primary author of ceremonial and subsistence uses of salmon by tribes; reviewer.

David Hankin

Agency/Business: Humboldt State University, Arcata, California
Position: Chairman, Department of Fisheries Biology
Education: Ph.D. Cornell University
Experience: 25 years teaching and research on the biology and management of Pacific salmonids.
Role in Preparing: Drafted baseline literature review and summary discussing potential selective effects of fisheries on chinook salmon.

Jeff Hard

Agency/Business: National Marine Fisheries Service, Northwest Fisheries Science Center
Position: Supervisory Research Fishery Biologist (Population Biology Program Manager)
Education: Ph.D., Ecology and Evolutionary Biology, University of Oregon
Experience: 20 years with NOAA Fisheries, 12 years as quantitative geneticist, 7 years in present position.
Role in Preparing: Contributed to analysis of and summary discussing potential selective effects of fisheries on chinook salmon.

Brent Hunter

Agency/Business: Northwest Indian Fisheries Commission
Position: Student intern/contractor
Education: Graduate Student: Evergreen State College Tribal Government Program
Experience: Cultural and natural resource management, government-to-government relations and Tribal fisheries management
Role in Preparing: Assisted in the creation of base maps for the EA.

Karen James

Agency/Business: Self employed
Position: Anthropologist
Education: M.A. Anthropology, University of Washington
Experience: 34 years of experience in ethnography and ethnohistory of western Washington Indians
Role in Preparing: Assisted in research and preparation of Affected Environment section regarding contemporary social and ceremonial use of salmon by tribes that currently fish in Puget Sound and the Strait of Juan de Fuca.

Larrie Lavoy

Agency/Business: Washington Department of Fish and Wildlife
Position: Salmon Policy Analyst
Education: B.S. Wildlife Science, University of Washington
Experience: 15 years of fishery management experience
Role in Preparing: Member of the Fishery Modeling Workgroup. Primary technical modeler. Conducted modeling simulations of action alternatives on salmon, and provided results to the NEPA Team for further evaluation.

Barbara Lane

Agency/Business: Lane and Lane Associates
Position: President
Education: Ph.D. Anthropology, University of Washington
Experience: 44 years ethnographic/ethnohistorical research, Tribes of western Washington
Role in Preparing: Lead anthropologist, study of contemporary social and ceremonial uses of salmon by tribes that currently fish in Puget Sound and Strait of Juan de Fuca.

Roger Trott

Agency/Business: TCW Economics
Position: Research Associate
Education: B.A. Economics, California State University, Sonoma; M.S. Agricultural Economics, University of California at Davis
Experience: 21 years of experience conducting economic and fiscal analyses of water and fishery-related programs in California and the Pacific Northwest
Role in Preparing: Assisted with the commercial fishery analysis, and the local and regional economic analysis.

Ken Yu

Agency/Business: Quicksilver
Position: Owner
Education: B.S. Mechanical Engineering, University of Pennsylvania
Experience: System, graphic and publication design
Role in Preparing: Document production assistance.

